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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:

Hector F. DeLuca, et al.

Serial No.:

09/769,579

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For:

METHOD OF TREATMENT OF TYPE I

DIABETES

Group Art Unit:

1614

Examiner:

Commissioner For Patents Washington, D.C. 20231

INFORMATION DISCLOSURE STATEMENT

Dear Sir:

Pursuant to 37 C.F.R. 1.98, enclosed herewith is a list of documents which the Applicants in the aboveidentified patent application wish to bring to the attention of the Examiner for consideration in connection with the examination on the merits of this patent application.

Other Documents

- J.-F. Bach, "Insulin-Dependent Diabetes Mellitus as an Autoimmune Disease," Endocrine Reviews 15(4):516-542,, 1994.
- P. Fiedor, et al., "Immunosuppressive Effects of Synthetic Derivative of Genistein on the Survival

Pancreatic Islets Allografts," <u>Transplant Proc.</u>
30(2):541, 1998 (abstract).

A.L. Gainer, et al., "Prolongation of Allograft Survival of Biolistically Transfected Islets Expressing Human CTL+1g, Human Soluble FAS Ligand or a Combination of the Two," Transplant Proc. 30(2):541, 1998 (abstract).

- C. Mathieu, et al., "1,25-Dihydroxyvitamin D_3 Prevents Insulitis in NOD Mice," Diabetes 41:1491-1495, 1992.
- C. Mathieu, et al., "Prevention of Autoimmune Diabetes in NOD Mice by 1,25 dihydroxyvitamin D_3 ," Diabetologia 37:552-558, 1994.
- C. Mathieu, et al., "Vitamin D and Diabetes," Chapter 70, pp. 1183-1196, 1997.
- C. Mathieu, et al., "Prevention of Diabetes

 Recurrence After Syngeneic Islet Transplantation in NOD

 Mice by Analogues of 1,25(OH)₂D₃ in Combination with

 Cyclosporin A: Mechanism of Action Involves an Immune

 Shift From TH1 to TH2," <u>Transplantation Proceedings</u>

 30:541, 1998.
- C. Mathieu, et al., "Prevention of Diabetes Recurrence After Syngeneic Islet Transplantation in NOD Mice by Analogues of $1,25\,(OH)_2D_3$ in Combination with Cyclosporin A: Mechanism of Action Involves an Immune

Shift From TH1 to TH2, "Transplant Proc. 30(2):541, 1998 (abstract).

J.-O. Sandberg and O. Korsgren, "Influence on Cell Adhesion Molecules and Morphological Characterisation of Graft Rejection in Allo- and Xenogeneic Pancreatic Islet Transplantation," Transplant Proc. 30(2):541, 1998 (abstract).

No fees are believed necessary to enter this Statement. However, if any fees are necessary please charge Deposit Account 17-0055.

Respectfully submitted,

Hector F. DeLuca, et al.

August 3, 2001

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